

WHAT IS CLAIMED IS:

1. A handle tool comprising:

a spanner body; at least one opening being formed at one end of the spanner body; an inner wall of the flower form opening being formed with a resisting portion; the resisting portion being formed with a plurality of ratchet teeth for buckling an elastic restoring unit;

a smooth portion at an lower edge of the resisting portion; a diameter of the smooth portion being slightly larger than that of the resisting portion; wherein when the restoring unit does not applied a force to a screw unit, the screw unit is within the smooth portion.

2. The handle tool as claimed in claim 1, wherein the restoring unit is formed by a C ring, a connecting unit, a resisting element, and an elastomer.

3. The handle tool as claimed in claim 1, wherein the restoring unit is formed by a C ring, a connecting unit, and an elastomer.

4. The handle tool as claimed in claim 1, wherein the restoring unit is formed by a connecting unit and an elastomer.

5. The handle tool as claimed in claim 2, wherein the connecting unit is buckled by the C ring so as to be fixed to the opening.

6. The handle tool as claimed in claim 3, wherein when a downward force is applied to the screw unit from the opening, the connecting unit of the restoring unit protrudes out of the opening.